

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	394	(252/600).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/19 10:33
L2	232	(250/390.1-390.12).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/19 11:36
L3	3029	(250/370.01-370.15).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/19 10:34
L5	562	(250/361r).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/19 10:34
L6	2696	(250/214.1).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/19 10:34
L7	326	(1 2 3 5 6) and (((high large) near resistiv\$)((low small) near conductiv\$))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 11:51
L8	7	7 and (organic\$ same polymer\$7)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 10:37
L9	16	(1 2 3 5 6) and (((high large) near resistiv\$)((low small) near conductiv\$)) same (organic\$ polymer\$7 conjugat\$))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 11:04
L10	13	9 not 8	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 10:39
L11	278	(1 2 3 5 6) and ((resistiv\$ conductiv\$) same (organic\$ polymer\$7 conjugat\$))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 11:41
L12	60	(1 2 3 5 6) and ((resistiv\$ conductiv\$) near (organic\$ polymer\$7 conjugat\$))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 10:50
L15	71	(1 2 3 5 6) and (((high large) near resistiv\$)((low small) near conductiv\$)) and (organic\$ polymer\$7 conjugat\$))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 11:05
L16	316	11 15	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 11:16
L17	65	15 not 12	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 11:05

## EAST Search History

L18	37	16 and ((anod\$2 cathod\$2 electrode) same (intersect\$3 orthogonal\$ grid\$5))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 11:44
L19	336	(1 2 4 5 6) and ((anod\$2 cathod\$2 electrode) same (intersect\$3 orthogonal\$ grid\$5))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 11:26
L20	38	19 and (organic\$ polymer\$7 conjugat\$)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 11:52
L24	1109	(250/390.01-390.12).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/19 11:37
L25	998	(250/390.01-390.09).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/19 11:37
L26	15	25 and (((high large) near resistiv\$)((low small) near conductiv\$))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 11:38
L27	11	25 and ((resistiv\$ conductiv\$) same (organic\$ polymer\$7 conjugat\$))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 12:11
L28	36	25 and ((anod\$2 cathod\$2 electrode) same (intersect\$3 orthogonal\$ grid\$5))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 11:44
L29	5	28 and (organic\$ polymer\$7 conjugat\$)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 11:44
L30	9856	(((high large) near resistiv\$)((low small) near conductiv\$))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 11:51
L31	1348	30 and (organic\$ polymer\$7 conjugat\$)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 11:57
L32	18	31 and (ionizing neutron dosimet\$ x\$1ray)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 11:54
L36	577	30 same (organic\$ polymer\$7 conjugat\$)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 11:58
L37	141	36 and (electrode anod\$ cathod\$)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 12:06

## EAST Search History

L39	209	((low\$3 near conductiv\$4)(high\$3 near resistiv\$4)) same (polym\$9 conjugat\$ organic\$)).clm.	US-PGPUB; USPAT	OR	ON	2006/12/19 12:31
L40	19390	((conductiv\$4 resistiv\$4) same (polym\$9 conjugat\$ organic\$)).clm.	US-PGPUB; USPAT	OR	ON	2006/12/19 12:32
L41	6198	40 and electrode.clm.	US-PGPUB; USPAT	OR	ON	2006/12/19 12:33
L42	31	41 and (neutron dosimet\$ ionizing).clm.	US-PGPUB; USPAT	OR	ON	2006/12/19 12:33
L43	65	39 and electrode.clm.	US-PGPUB; USPAT	OR	ON	2006/12/19 12:33
L44	96	42 43	US-PGPUB; USPAT	OR	ON	2006/12/19 12:34

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	394	(252/600).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/19 16:17
L2	232	(250/390.1-390.12).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/19 16:17
L3	3029	(250/370.01-370.15).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/19 16:17
L4	562	(250/361r).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/19 16:17
L5	2696	(250/214.1).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/19 16:17
L6	278	(L1 L2 L3 L4 L5) and ((resistiv\$ conductiv\$) same (organic\$ polymer\$7 conjugat\$))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 16:17
L7	71	(L1 L2 L3 L4 L5) and (((high large) near resistiv\$)((low small) near conductiv\$)) and (organic\$ polymer\$7 conjugat\$))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 16:17
L8	316	L6 L7	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 16:17
L9	16	L8 and ((wiring wire) same (intersect\$3 orthogonal\$ grid\$5))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 16:23
L10	193	(1 2 3 4 5) and ((wiring wire) same (intersect\$3 orthogonal\$ grid\$5))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 16:23
L11	39	10 and (organic\$ polymer\$7 conjugat\$)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 16:24
L12	23	11 not 9	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 16:24
L13	998	(250/390.01-390.09).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/19 16:27
L14	15	L13 and ((wiring wire) same (intersect\$3 orthogonal\$ grid\$5))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 16:28

## EAST Search History

L15	2	14 and (organic\$ polymer\$7 conjugat\$)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 16:29
L16	9856	((high large) near resistiv\$)((low small) near conductiv\$)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 16:31
L17	1348	16 and (organic\$ polymer\$7 conjugat\$)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 16:32
L18	577	16 same (organic\$ polymer\$7 conjugat\$)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 16:32
L19	16	18 and (wire wiring)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 16:32
L20	55	17 and (wire wiring)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 16:32
L21	55	19 20	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 16:33
L22	19390	((conductiv\$4 resistiv\$4) same (polym\$9 conjugat\$ organic\$)).clm.	US-PGPUB; USPAT	OR	ON	2006/12/19 16:35
L23	1928	22 and (wire wiring).clm.	US-PGPUB; USPAT	OR	ON	2006/12/19 16:35
L24	106	23 and (neutron dosimet\$ ionizing radiat\$3).clm.	US-PGPUB; USPAT	OR	ON	2006/12/19 16:36